

D U R H A M

Open Space & Trails Commission

Durham City-County Planning Department • 101 City Hall Plaza • Durham, NC 27701

Chairman Will Wilson Vice Chairman LaDawnna Summers Secretary Deborah Morgan Members Toby Berla R. Kelly Bryant, Jr Jeffery Bakalchuck Glen Bowles Dan Clever Derwin Dubose Robert"Bo" Glenn John Goebel Artemas "Lee" Holden Annette G. Montgomery JoEllen Mason Jason Nelson Ellen Reckhow Steve Schewel Reynolds Smith David Smudski Thomas Stark Charlie Welch Mike Woodard **Date**: May 21, 2012

To: Durham City Council

From: Will Wilson, Chair, Durham Open Space and Trails Commission **Subject**: Durham Open Space and Trails Commission 2011 Annual Report

The Durham Open Space and Trails Commission (DOST) advises and assists the Board of County Commissioners and the City Council on matters related to Open Space and Trails. The attached 2011 Annual Report summarizes the activities of DOST and is provided in conformance with the Inter-local Cooperation Agreement.

The Annual Report details DOST's efforts and issues over the past year, regarding open space, trails and greenways. The Durham Open Space and Trails Commission hosted a variety of presentations on new plans, ideas, and issues that impact our trails system, open space and the environment and participated in a number of educational activities at various festivals. Through these activities, the DOST provided a mechanism for public communication with the municipal governments on environmental and trail issues in Durham. DOST also prepared several resolutions to directly communicate with City and County officials about trails and open space. The Commission appreciates the opportunity to advise Council and the County Commissioners on these matters.

The report includes goals for the coming year, which we are eager to share and achieve. Thank you for the opportunity to discuss our activities.

Attachment: Durham Open Space and Trails 2011 Annual Report

cc: Durham Open Space and Trails Commission Steven L. Medlin, AICP, City-County Planning Director